L Number	Hits	Search Text	DB	Time stamp
79	703	(amplif$5 with voltage$1) and ((offset$4 or (off adj set$5) or (window adj comparator$1))) and (range or ranges) and ((adder$1 or addtion) with subtract$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 12:21
80	157	(amplif$5 with voltage$1) and ((offset$4 or (off adj set$5) or (window adj comparator$1))) and (range or ranges) and ((adder$1 or addtion) with subtract$4 with voltage$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 10:21
81	8	(amplif$5 with voltage$1) and ((offset$4 or (off adj set$5) or (window adj comparator$1))) and (range or ranges) and ((adder$1 or addtion) with subtract$4 with voltage$1) and (pressure$1 with (detect$4 or sensor$1 or sensing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 10:20
83	301	(amplif$5 with voltage$1) and ((offset$4 or (off adj set$5) or (window adj comparator$1))) and (range or ranges) and ((adder$1 or adding or addtion) with subtract$4 with voltage$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 10:21
82	19	(amplif$5 with voltage$1) and ((offset$4 or (off adj set$5) or (window adj comparator$1))) and (range or ranges) and ((adder$1 or adding or addtion) with subtract$4 with voltage$1) and (pressure$1 with (detect$4 or sensor$1 or sensing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 11:19
84	360	(702/104).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 11:18
85	30	((702/104).CCLS.) and (amplif$5 with voltage$1) and ((offset$4 or (off adj set$5) or (window adj comparator$1))) and (range or ranges)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 11:55
86	15	"3643507"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 11:56
87	12	"4478527"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 11:57
88	15	"4763973"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 11:57
89	12	4763973.URPN.	USPAT	2004/04/20 12:14
90	4998	(physical adj quantit$3) and (range or ranges)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 12:19
91	54	(physical adj quantit$3) and (range or ranges) and ((offset$4 or (off adj set$5) or (window adj comparator$1))) and (range or ranges) and (voltage$1 with subtract$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 12:54
92	5	(physical adj quantit$3) and (range or ranges) and (window adj comparator$1) and (range or ranges) and (voltage$1 with subtract$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:23

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93	126	(physical adj quantit$3) and (range or ranges) and (range or ranges) and (voltage$1 with subtract$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 12:56
95	26	(physical adj quantit$3) and ((predetermin$3 or (pre adj determin$3)) near (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:19
96	1	(physical adj quantit$3) and ((predetermin$3 or (pre adj determin$3)) near (range or ranges)) and subtract$4 and (range or ranges) and (current$1 with consum$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:14
97	2	"6598484"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:21
98	2	"6657423"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:22
99	1	"6724202"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:25
100	3	"6518880"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:23
101	31	(physical adj quantit$3) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:27
102	1177	((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:35
103	86	((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges) and (current$1 with consum$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:51
104	365	((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges) and modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:51
105	151	((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges) and (modulat$6 with voltage$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:52
107	111	((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges) and (modulat$6 with voltage$1) and (position$1 or velocit$3 or acceleration$1 or angle$1 or (angular adj speed$1) or (angular adj acceleration$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:54

109	124	((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges) and (modulat$6 with voltage$1) and (position$1 or velocit$3 or acceleration$1 or angle$1 or (angular adj speed$1) or (angular adj acceleration$1) or temperature$1 or pressure$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 13:59
110	35	((predetermin$3 or (pre adj determin$3)) near2 (range or ranges)) and (voltage$1 with subtract$4) and (range or ranges) and (modulat$6 with voltage$1) and (position$1 or velocit$3 or acceleration$1 or angle$1 or (angular adj speed$1) or (angular adj acceleration$1) or temperature$1 or pressure$1) and (ecu$1 or (control adj unit$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:28
111	105	(702/98).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:27
112	429	(702/85).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:27
113	314	(702/94).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:28
114	65	(702/96).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:27
115	175	(702/99).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:33
116	14	((702/98).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:29
117	40	((702/85).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:30
120	20	((702/99).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:27
119	13	((702/96).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:24
118	27	((702/94).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 14:30
171	266	(73/1.01).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:24

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172	225	(73/1.37).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:24
173	10	((73/1.01).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:25
174	12	((73/1.37).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:25
175	115	(702/105).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:27
176	14	((702/105).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:33
177	360	(702/104).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:33
178	32	((702/104).CCLS.) and ((predetermin$3 or (pre adj determin$3)) near2 (range or ranges))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 15:33
–	82	MAKINO-YASUAKI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:16
–	106	IKUTA-TOSHIO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:17
–	22	MAKINO-YASUAKI and (range$1 or ranging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:28
–	3	MAKINO-YASUAKI and (range$1 or ranging) and (offset$4 or (off adj set$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:32
–	3	(MAKINO-YASUAKI and (range$1 or ranging)) and (offset$4 or (off adj set$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:29
–	25	IKUTA-TOSHIO and (range$1 or ranging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:28
–	4	(IKUTA-TOSHIO and (range$1 or ranging)) and (offset$4 or (off adj set$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:31

-	60042	denso.asn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:31
-	289	denso.asn. and (range$1 or ranging) and (offset$4 or (off adj set$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:33
-	14	denso.asn. and (range$1 or ranging) and (offset$4 or (off adj set$5)) and adder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:33
-	167	denso.asn. and (range$1 or ranging) and (offset$4 or (off adj set$5)) and (adder or addition$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:34
-	43	denso.asn. and ((range$1 or ranging) with volt$5) and (offset$4 or (off adj set$5)) and (adder or addition$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:54
-	4791	((range$1 or ranging) with volt$5) and ((offset$4 or (off adj set$5)) with (adjust$5 or correct$4 or compensat$5)) and (adder$1 or addition$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:56
-	440	((range$1 or ranging) with volt$5) and ((offset$4 or (off adj set$5)) with (adjust$5 or correct$4 or compensat$5)) and ((adder$1 or addition) with subtract$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:57
-	124	((range$1 or ranging) with volt$5) and ((offset$4 or (off adj set$5)) with (adjust$5 or correct$4 or compensat$5)) and ((adder$1 or addition) with subtract$4) and (determin$6 with (range$1 or ranging))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:24

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PLUS Search Results for S/N 10602816, Searched April 20, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated sear
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system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that a
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most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

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Most Frequently Occurring Classifications of Patents Returned
From A Search of 10602816 on April 20, 2004

Original Classifications
    4   428/1.1
    2   250/227.23
    2   385/12
    2   428/362

Cross-Reference Classifications
    4   252/299.01
    4   349/86
    4   349/88
    4   349/92
    3   349/89
    2   374/205
    2   428/402.2
    2   706/900

Combined Classifications
    4   252/299.01
    4   349/86
    4   349/88
    4   349/92
    4   428/1.1
    3   250/227.23
    3   349/89
    3   385/12
    2   356/477
    2   374/205
    2   385/8
    2   428/362
    2   428/402.2
    2   706/900

10602816_CLSTITLES
Titles of Most Frequently Occurring Classifications of Patents Returne
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From A Search of 10602816 on April 20, 2004

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4  252/299.01    (0 OR, 4 XR)
       Class   252 :  COMPOSITIONS
       252/299.01    LIQUID CRYSTAL COMPOSITIONS

4  349/86       (0 OR, 4 XR)
       Class   349 :  LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
       349/56         PARTICULAR STRUCTURE
       349/84         .Having significant detail of cell structure
                         only
       349/86         ..Microencapsulated or polymer dispersed liqui
d
                         crystal

4  349/88       (0 OR, 4 XR)
       Class   349 :  LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
       349/56         PARTICULAR STRUCTURE
       349/84         .Having significant detail of cell structure
                         only
       349/86         ..Microencapsulated or polymer dispersed liqui
d
                         crystal
       349/88         ...Polymer network liquid crystal

4  349/92       (0 OR, 4 XR)
       Class   349 :  LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
       349/56         PARTICULAR STRUCTURE
       349/84         .Having significant detail of cell structure
                         only
       349/86         ..Microencapsulated or polymer dispersed liqui
d
                         crystal
       349/92         ...Formed by particular technique

4  428/1.1      (4 OR, 0 XR)
       Class   428 :  STOCK MATERIAL OR MISCELLANEOUS ARTICLES
       428/1.1        LIQUID CRYSTAL OPTICAL DISPLAY HAVING LAYER OF
                         SPECIFIED COMPOSITION

3  250/227.23   (2 OR, 1 XR)
       Class   250 :  RADIANT ENERGY
       250/200        PHOTOCELLS; CIRCUITS AND APPARATUS
       250/216        .Optical or pre-photocell system
       250/227.11     ..Light conductor
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        250/227.23   ...With spectral frequency/wavelength
                        discrimination


   3  349/89        (0 OR, 3 XR)
        Class    349 :  LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
        349/56          PARTICULAR STRUCTURE
        349/84          .Having significant detail of cell structure
                          only
        349/86          ..Microencapsulated or polymer dispersed liqui
d
                          crystal
        349/89          ...With particular encapsulating medium


   3  385/12        (2 OR, 1 XR)
        Class    385 :  OPTICAL WAVEGUIDES
        385/12          OPTICAL WAVEGUIDE SENSOR


   2  356/477       (1 OR, 1 XR)
        Class    356 :  OPTICS:  MEASURING AND TESTING
        356/450          BY LIGHT INTERFERENCE (E.G., INTERFEROMETER)
        356/477          .Using fiber or waveguide interferometer


   2  374/205       (0 OR, 2 XR)
        Class    374 :  THERMAL MEASURING AND TESTING
        374/100          TEMPERATURE MEASUREMENT (E.G., THERMOMETER)
        374/187          .Mechanical (e.g., expansion or contraction of
                          materials)
        374/205          ..Compound sensing element (e.g., bimetallic)


   2  385/8         (1 OR, 1 XR)
        Class    385 :  OPTICAL WAVEGUIDES
        385/4            DIRECTIONAL OPTICAL MODULATION WITHIN AN
                          OPTICAL WAVEGUIDE
        385/8            .Electro-optic


   2  428/362       (2 OR, 0 XR)
        Class    428 :  STOCK MATERIAL OR MISCELLANEOUS ARTICLES
        428/357          COATED OR STRUCTUALLY DEFINED FLAKE, PARTICLE,
                          CELL, STRAND, STRAND PORTION, ROD, FILAME
NT, MACROSCOPIC
                          FIBER OR MASS THEREOF
        428/359          .Staple length fiber
        428/362          ..Nonlinear (e.g., crimped, coiled, etc.)

   2  428/402.2     (0 OR, 2 XR)
        Class    428 :  STOCK MATERIAL OR MISCELLANEOUS ARTICLES
        428/357          COATED OR STRUCTUALLY DEFINED FLAKE, PARTICLE,
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CELL, STRAND, STRAND PORTION, ROD, FILAME
NT, MACROSCOPIC
FIBER OR MASS THEREOF

428/402   .Particulate matter (e.g., sphere, flake, etc.
)

428/402.2   ..Microcapsule with fluid core (includes
                 liposome)

 2 706/900   (0 OR, 2 XR)
        Class   706 : DATA PROCESSING: ARTIFICIAL INTELLIGENCE
        706/900   FUZZY LOGIC

about 3
above 2
abstract 1
acceleration 1
accompanying 1
accordance 3
according 12
accordingly 1
accuracy 4
accurately 2
adder 1
addition 4
adjustment 4
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for 11
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respectively 2
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sensor 13
set 5
showing 10
shown 5
signal 4
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single 1
size 1
source 2

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steps 2
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third 2
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when 3
where 1
which 4
wide 3
will 1
window 2
wire 2
with 6
without 2